

USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB searched on 02/11/02

BRS 3508 optic-fiber or (optic adj fiber) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
 BRS 379605 chip USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
 BRS 489126 sleeve USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
 BRS 680899 adhesive USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
 BRS 318 (optic-fiber or (optic adj fiber)) and chip USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
 BRS 32282 sleeve and adhesive USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
 BRS 12 ((optic-fiber or (optic adj fiber)) and chip) and (sleeve and adhesive)USPAT; US-PGPUB; EPO; JPO;
 BRS 36 pig-tailing USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
 BRS 405 385/91 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
 BRS 14250 MIOC USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
 BRS 2 385/91 and MIOC USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

US 20020015567 A1	US-PGPUB	5	Sleeve for pig-tailing optical fiber
US 20010004290 A1	US-PGPUB	18	Low-cost WDM source with an incoherent light injected fabry-perot laser
US 6333799 B1	USPAT	20011225 30	Hybrid wavelength-interchanging cross-connect
US 6251864 B1	USPAT	20010626 128	Peptides and compounds that bind to a receptor
US 6121238 A	USPAT	20000919 130	Peptides and compounds that bind to a receptor
US 6083913 A	USPAT	20000704 94	Peptides and compounds that bind to a thrombopoietin receptor
US 6019736 A	USPAT	20000201 11	Guidewire for catheter
US 5999667 A	USPAT	19991207 20	Method for reducing rejects in the manufacture of integrated optical components
US 5986047 A	USPAT	19991116 104	Peptides that bind to the erythropoietin receptor
US 5932546 A	USPAT	19990803 36	Peptides and compounds that bind to the thrombopoietin receptor
US 5880096 A	USPAT	19990309 120	Peptides and compounds that bind to the IL-1 receptor
US 5869451 A	USPAT	19990209 126	Peptides and compounds that bind to a receptor
US 5861476 A	USPAT	19990119 118	Peptides and compounds that bind to the IL-1 receptor
US 5857050 A	USPAT	19990105 6	Packaging for optoelectronic device
US 5830851 A	USPAT	19981103 103	Methods of administering peptides that bind to the erythropoietin receptor
US 5805755 A	USPAT	19980908 21	Self-aligned transition from ridge to buried heterostructure waveguide.
US 5786331 A	USPAT	19980728 118	Peptides and compounds that bind to the IL-1 receptor
US 5786322 A	USPAT	19980728 64	Peptides and compounds that bind selectins including endothelium
US 5773569 A	USPAT	19980630 103	Compounds and peptides that bind to the erythropoietin receptor
US 5767234 A	USPAT	19980616 89	Peptides and compounds that bind to the IL-1 receptor
US 5728802 A	USPAT	19980317 84	Peptides and compounds that bind selectins including endothelium
US 5683983 A	USPAT	19971104 39	Peptides and compounds that bind to the IL-5 receptor
US 5677280 A	USPAT	19971014 38	Peptides and compounds that bind to the IL-5 receptor
US 5668110 A	USPAT	19970916 43	Peptides and compounds that bind to the IL-5 receptor
US 5654276 A	USPAT	19970805 42	Peptides and compounds that bind to the IL-5 receptor
US 5648458 A	USPAT	19970715 39	Peptides and compounds that bind to ELAM-1
US 5643873 A	USPAT	19970701 66	Peptides and compounds that bind selectins including endothelial
US 5635597 A	USPAT	19970603 63	Peptides that bind IL-2 receptors
US 5608035 A	USPAT	19970304 86	Peptides and compounds that bind to the IL-1 receptor
US 5037178 A	USPAT	19910806 22	Amorphous memory polymer alignment device
US 5002349 A	USPAT	19910326 20	Integrated acousto-optic filters and switches
US 4531682 A	USPAT	19850730 4	Apparatus for feeding a wire from a coil to a processing station
US 3747318 A	USPAT	19730724 5	FALSE-TWIST TEXTURING YARN WITH TORQUE JET
US 4531682 A	EPO	19850730 4	Apparatus for feeding a wire from a coil to a processing station
EP 1111412 A1	DERWENT	20020211 1	Integrated optical chip for use as optical couplers, has angled lateral trench formed in substrate, for preventing incident light rays from propagating to output facet
US 5526452 A	DERWENT	19960611 9	Planar optical waveguide with low back reflection pig-tailing - has bevelled surface orientated with pigtail endface parallel to bevelled portion of component surface